LIST OF PATENTS AND PUBLICATIONS APPLICANT'S INFORMATION DISCLOSURE STATEMENT					Attorney Docket: 101215-81			Serial No.: 10/081,617			
(Form PTO-1449)					Applicant: Steffen Panzner			Examiner: Gollamudi S. Kishore			
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	AR	Hitoyuki Fukuda et al.:" Bilayer-Forming Ion-Pair Amphiphiles form Single-Chain Surfactants", Journal of the American Chemical Society, American Chemical Society, Washington DC, US.									
	AS	Leventis R. et al: "ph-dependent stability and fusion of liposomes combining protonatable double-chain amphiphiles with phosphatidylethanolamine" Biochemistry, vol.26, no.12, 1987, pages 3267-3276, XP002025621									
hu	AT	Zi Chen Li et al.: "Synthesis of Cholesterol Derivatives with Amino Acid as Hydrophilic Group and the Vesicles Prepared Therefrom" Chinese Chemical Letters, vol. 12, no. 10, 1999, pages 1007-1010, XP008005314									
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